

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S52	31	(Pncemin with Erwan).in. and optic\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/05 21:40
S53	198	((optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) with (WDM or wavelength division multiplex\$3) with (conversion or convert\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/12 10:26
S54	195	((optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) with (WDM or wavelength division multiplex\$3) with (conversion or convert\$4) and optic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/12 10:27
S55	16	(KATO with MASAO).in. and multiplex\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/12 17:10
S57	2	("6775478").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/14 16:30
S58	9	("5005166"   "5319484"   "5896212"   "5953142"   "5959764"   "6307658"   "6532091").PN. OR ("6775478").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/14 16:31
S59	68	((optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) near2 (WDM or wavelength division multiplex\$3) near2 (conversion or convert\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 17:02
S63	73	((optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) same (WDM or wavelength division multiplex\$3) same (conversion or convert\$4) and ((398/75,79,80,98,101,102,178,179).ccls. or (398/75,79,80,98,101,102,178,179).icls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:28
S64	198	((optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) with (WDM or wavelength division multiplex\$3) with (conversion or convert\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:30
S65	34	S63 not S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:30

S66	1	(( (optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) and (wavelength division multiplex\$3 or wdm or (different near2 (frequency or wavelength))) and power level and ((time near shift \$3) or (time-shift\$3)) and ((frequency or wavelength) near shift\$3) and soliton) and ((398/75,79,80,98,101,102,178,179).ccls. or (398/75,79,80,98,101,102,178,179).icls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:47
S67	6	(( (optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) and (wavelength division multiplex\$3 or wdm or (different near2 (frequency or wavelength))) and ((time near shift\$3) or (time-shift \$3)) and ((frequency or wavelength) near shift\$3) and soliton) and ((398/75,79,80,98,101,102,178,179).ccls. or (398/75,79,80,98,101,102,178,179).icls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:48
S68	0	(( (optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) and (wavelength division multiplex\$3 or wdm or (different near2 (frequency or wavelength))) and ((time near shift\$3) or (time-shift \$3)) and ((frequency or wavelength) near shift\$3) and soliton).clm. and ((398/75,79,80,98,101,102,178,179).ccls. or (398/75,79,80,98,101,102,178,179).icls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:51
S70	0	(( (optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) and (wavelength division multiplex\$3 or wdm or (different near2 (frequency or wavelength))) and ((time near shift\$3) or (time-shift \$3)) and ((frequency or wavelength) near shift\$3) and soliton and (power level or (equaliz\$3 with power)) ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:54
S71	0	(( (optical near TDM) or (optical near time division multiplex\$3) or otdm or TDM or time division multiplex\$3) and (wavelength division multiplex\$3 or wdm or (different near2 (frequency or wavelength))) and ((time near shift\$3) or (time-shift \$3)) and ((frequency or wavelength) near shift\$3) and soliton ).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/01/14 20:55

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